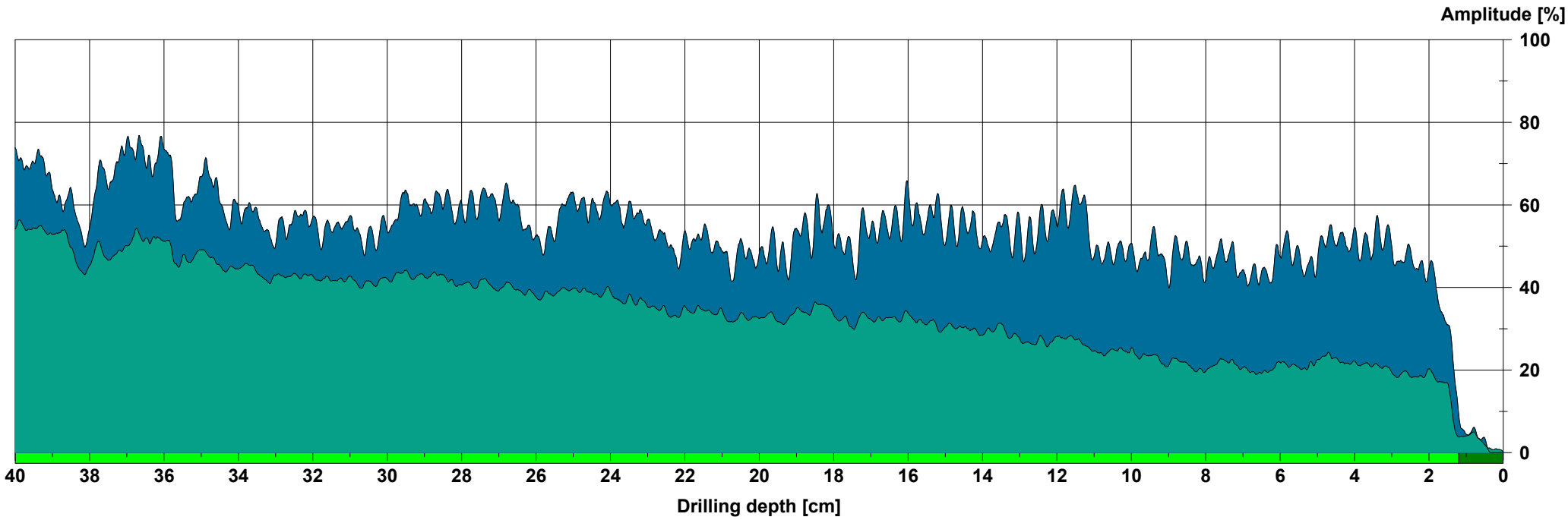
EMANUELE CABINI

Measuring / object data

Measurement no.	1	**Speed**	2500 r/min	**Diameter**	62,00 cm
ID number	15	**Needle state**	---	**Level**	0
Drilling depth	40,18 cm	**Tilt**	---	**Direction**	30°
Date	07.02.2025	**Offset**	110 / 303	**Species**	Platanus
Time	10:04:50	**Avg. curve**	off / off	**Location**	Settimo Milanese
Feed	100 cm/min			**Name**	



Assessment

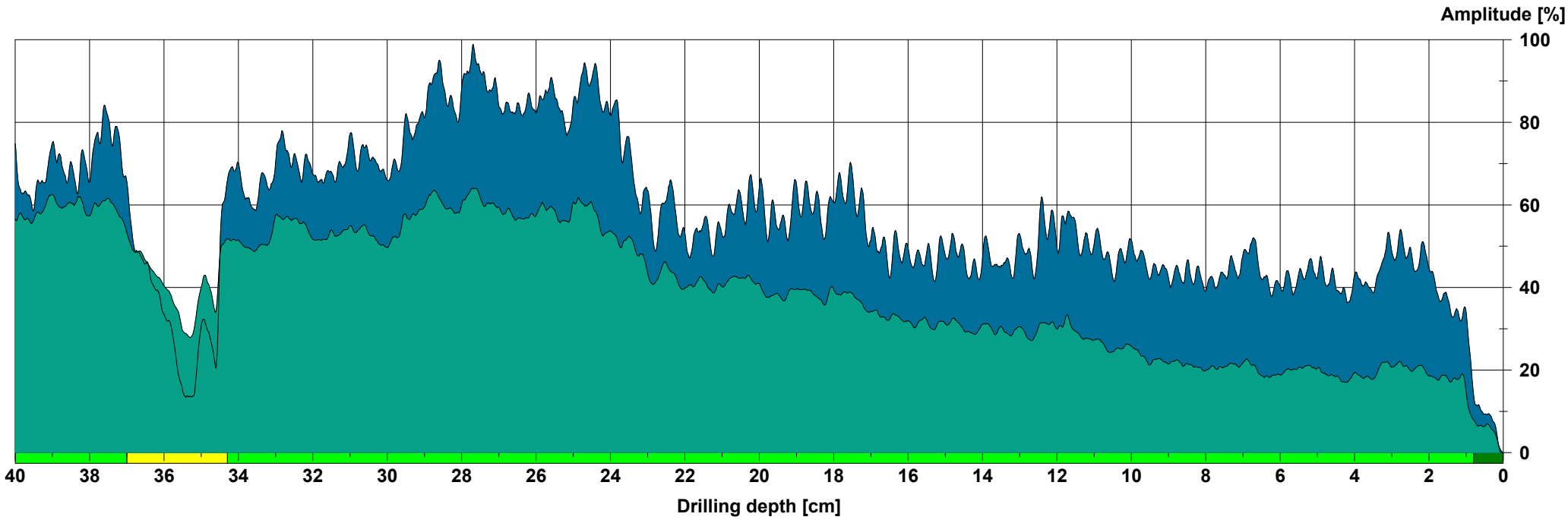
From	0,00 cm	to	1,20 cm	: Ritidoma+cambio
From	1,20 cm	to	40,00 cm	: Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.

Measuring / object data

Measurement no.:	2	**Speed** :	2500 r/min	**Diameter:**	62,00 cm
ID number :	15	**Needle state:**	---	**Level** :	0
Drilling depth :	40,18 cm	**Tilt** :	---	**Direction:**	270
Date :	07.02.2025	**Offset** :	98 / 290	**Species** :	Platanus
Time :	10:06:20	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

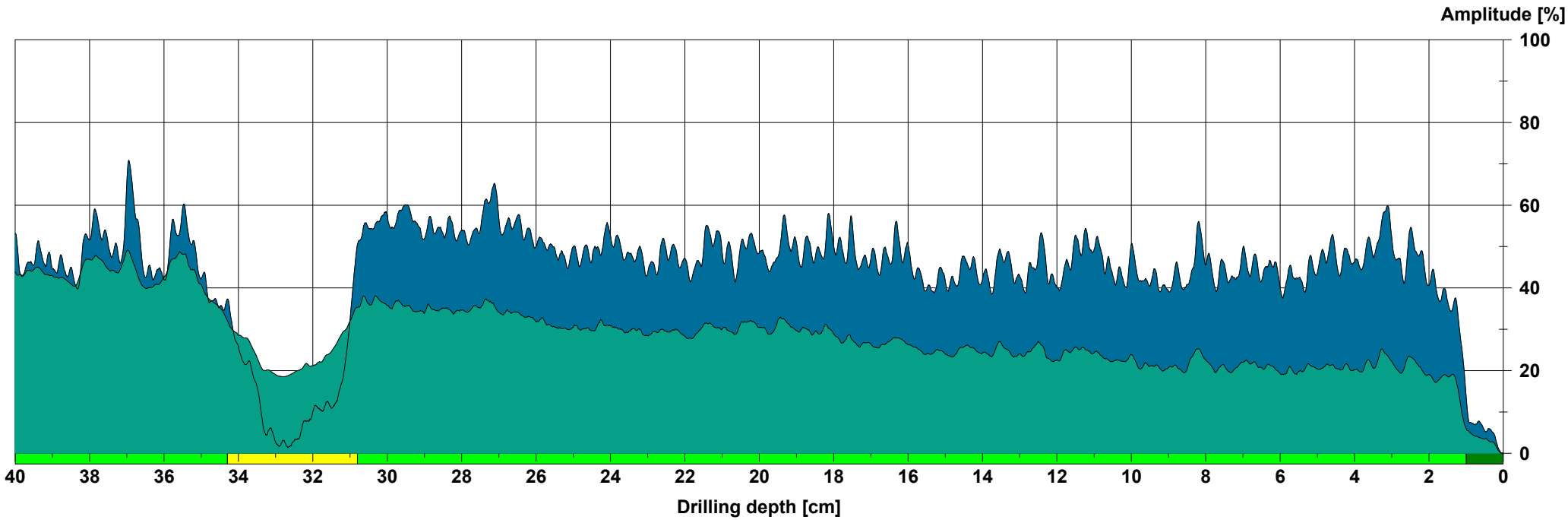
From	0,00 cm	**to**	0,80 cm	:	Ritidoma+cambio
From	0,80 cm	**to**	34,30 cm	:	Regolare
From	34,30 cm	**to**	37,00 cm	:	Alterazione
From	37,00 cm	**to**	40,00 cm	:	Regolare

Comment

Dall'analisi del referto dendrodensimetrico si rilevano anomalie nel profilo di avanzamento e rotazione della sonda compatibili con la presenza di legno alterato tra il cm 34,3 e il cm 37,00.

Measuring / object data

Measurement no.:	3	**Speed** :	2500 r/min	**Diameter:**	62,00 cm
ID number :	15	**Needle state:**	---	**Level** :	0
Drilling depth :	40,17 cm	**Tilt** :	---	**Direction:**	200
Date :	07.02.2025	**Offset** :	85 / 331	**Species** :	Platanus
Time :	10:07:30	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

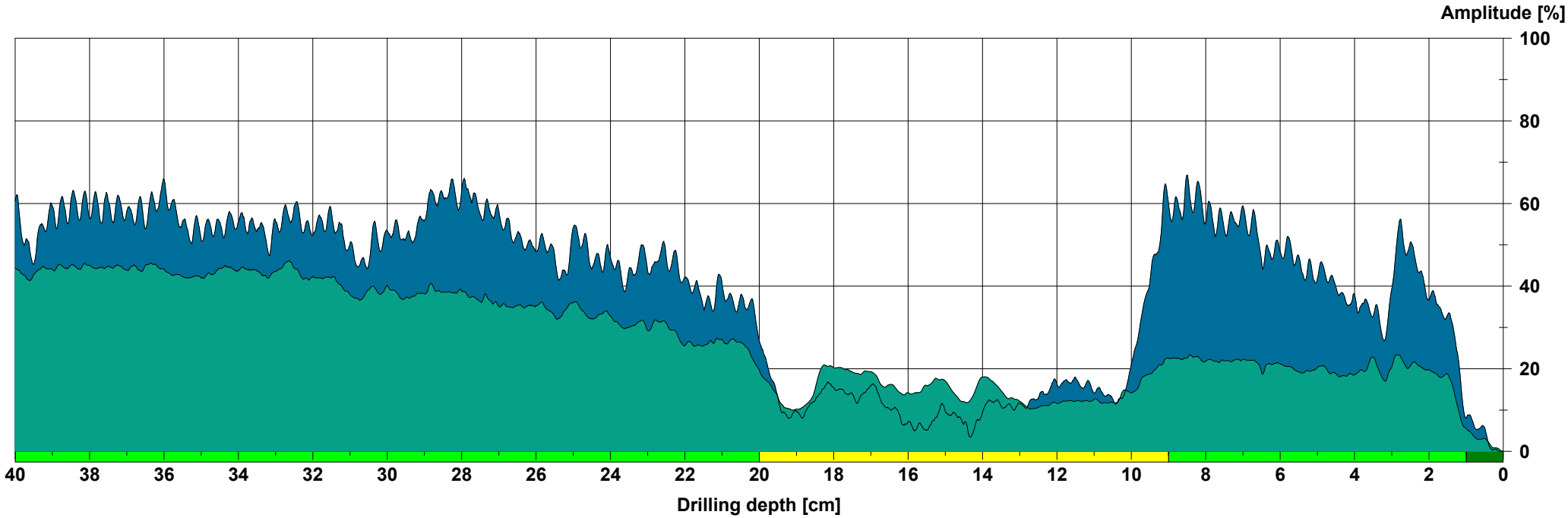
From	0,00 cm	**to**	1,00 cm	:	Ritidoma+cambio
From	1,00 cm	**to**	30,80 cm	:	Regolare
From	30,80 cm	**to**	34,30 cm	:	Alterazione
From	34,30 cm	**to**	40,00 cm	:	Regolare

Comment

Dall'analisi del referto dendrodensimetrico si rilevano anomalie nel profilo di avanzamento e rotazione della sonda compatibili con la presenza di legno alterato tra il cm 30,8 e il cm 34,3.

Measuring / object data

Measurement no.:	4	**Speed :**	2500 r/min	**Diameter:**	62,00 cm
ID number :	15	**Needle state:**	---	**Level :**	0
Drilling depth :	40,17 cm	**Tilt :**	---	**Direction:**	140
Date :	07.02.2025	**Offset :**	85 / 308	**Species :**	Platanus
Time :	10:09:14	**Avg. curve :**	off / off	**Location :**	Settimo Milanese
Feed :	100 cm/min			**Name :**	



Assessment

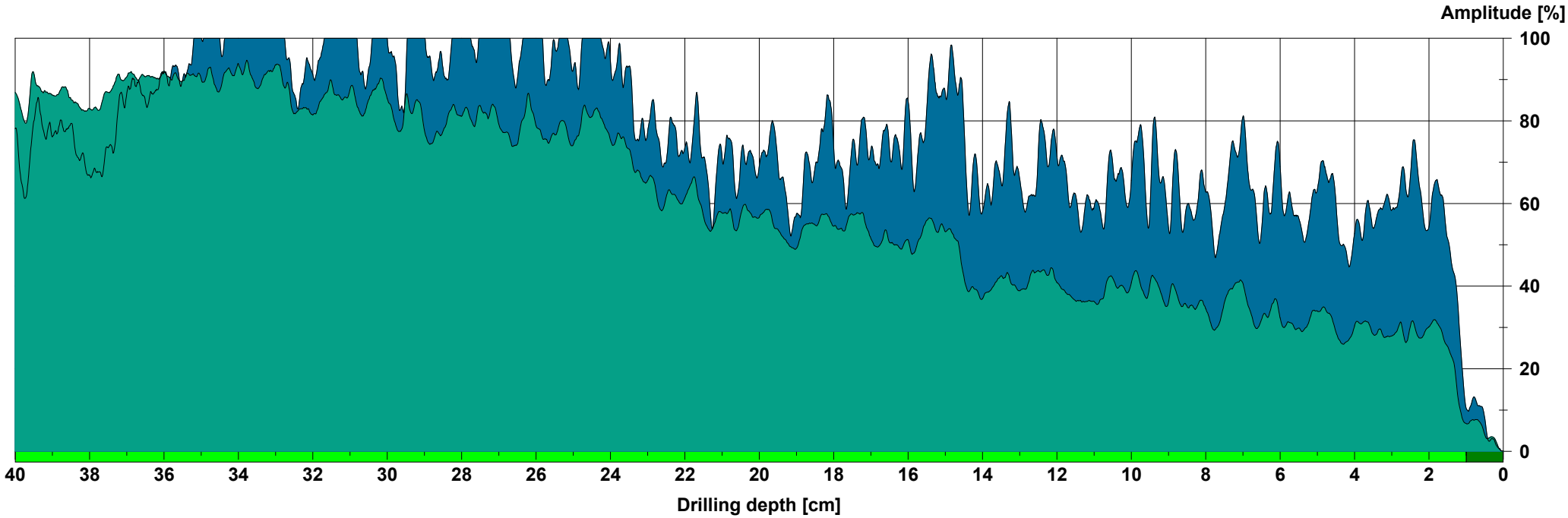
From	0,00 cm	**to**	1,00 cm	: Ritidoma+cambio
From	1,00 cm	**to**	9,00 cm	: Regolare
From	9,00 cm	**to**	20,00 cm	: Alterazione
From	20,00 cm	**to**	40,00 cm	: Regolare

Comment

Dall'analisi del referto dendrodensimetrico si rilevano anomalie nel profilo di avanzamento e rotazione della sonda compatibili con la presenza di legno alterato tra il cm 9 e il cm 20.

Measuring / object data

Measurement no.:	5	**Speed** :	2500 r/min	**Diameter:**	44,00 cm
ID number :	16	**Needle state:**	---	**Level** :	0
Drilling depth :	40,19 cm	**Tilt** :	---	**Direction:**	300
Date :	07.02.2025	**Offset** :	83 / 293	**Species** :	Platanus
Time :	10:11:33	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

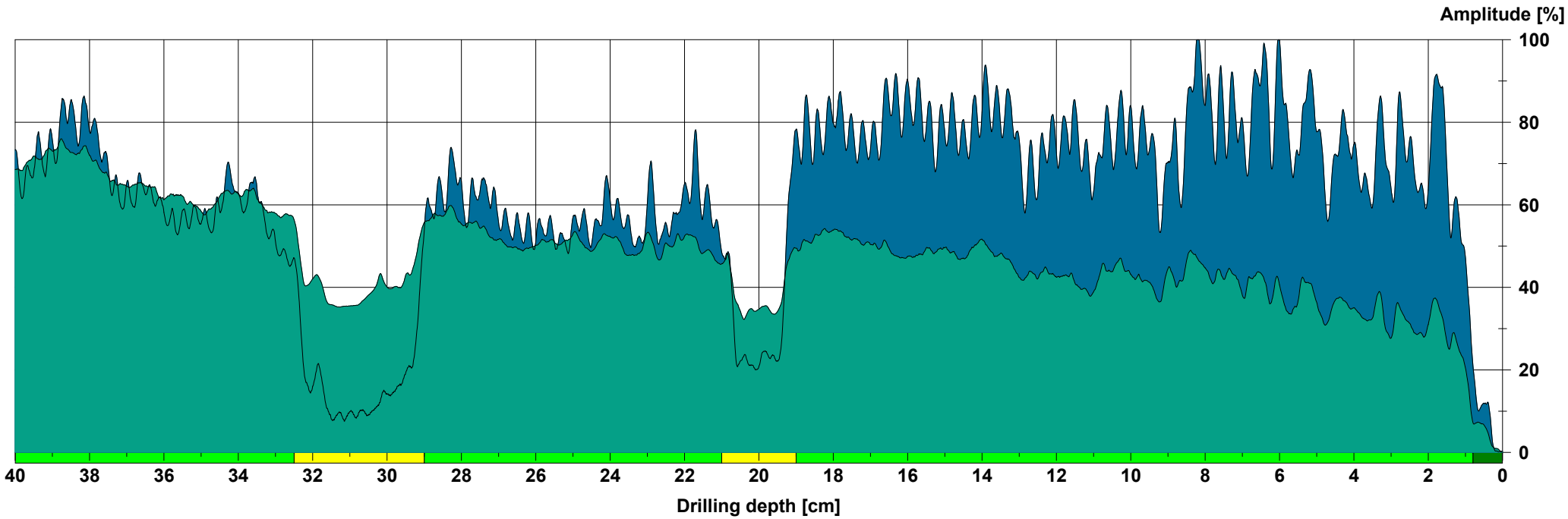
From 0,00 cm **to** 1,00 cm : Ritidoma+cambio
From 1,00 cm **to** 40,00 cm : Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.

Measuring / object data

Measurement no.:	6	**Speed :**	2500 r/min	**Diameter:**	44,00 cm
ID number :	16	**Needle state:**	---	**Level :**	0
Drilling depth :	40,18 cm	**Tilt :**	---	**Direction:**	135
Date :	07.02.2025	**Offset :**	78 / 300	**Species :**	Platanus
Time :	10:13:43	**Avg. curve :**	off / off	**Location :**	Settimo Milanese
Feed :	100 cm/min			**Name :**	



Assessment

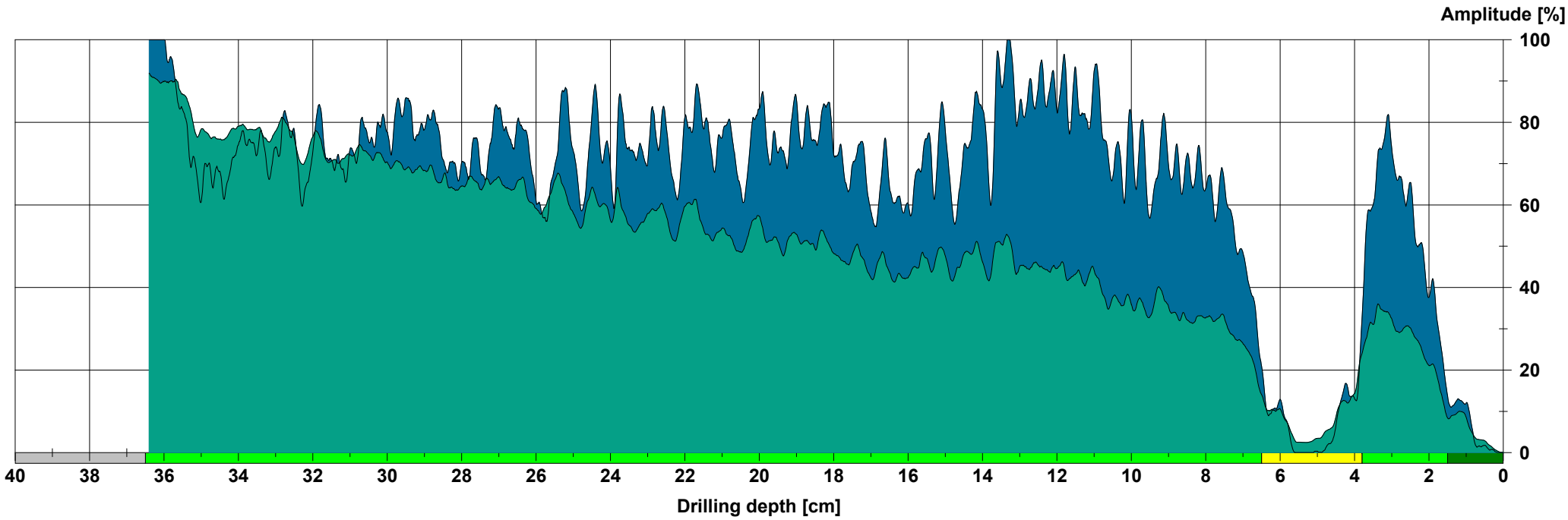
From	0,00 cm	**to**	0,80 cm	: Ritidoma+cambio
From	0,80 cm	**to**	19,00 cm	: Regolare
From	19,00 cm	**to**	21,00 cm	: Alterazione
From	21,00 cm	**to**	29,00 cm	: Regolare
From	29,00 cm	**to**	32,50 cm	: Alterazione
From	32,50 cm	**to**	40,00 cm	: Regolare

Comment

Dall'analisi del referto dendrodensimetrico si rilevano anomalie nel profilo di avanzamento e rotazione della sonda compatibili con la presenza di legno alterato tra il cm 19 e il cm 21 e tra il cm 29 e il cm 32,5.

Measuring / object data

Measurement no.:	7	**Speed :**	2500 r/min	**Diameter:**	44,00 cm
ID number :	16	**Needle state:**	---	**Level :**	0
Drilling depth :	36,40 cm	**Tilt :**	---	**Direction:**	30
Date :	07.02.2025	**Offset :**	80 / 294	**Species :**	Platanus
Time :	10:14:31	**Avg. curve :**	off / off	**Location :**	Settimo Milanese
Feed :	100 cm/min			**Name :**	



Assessment

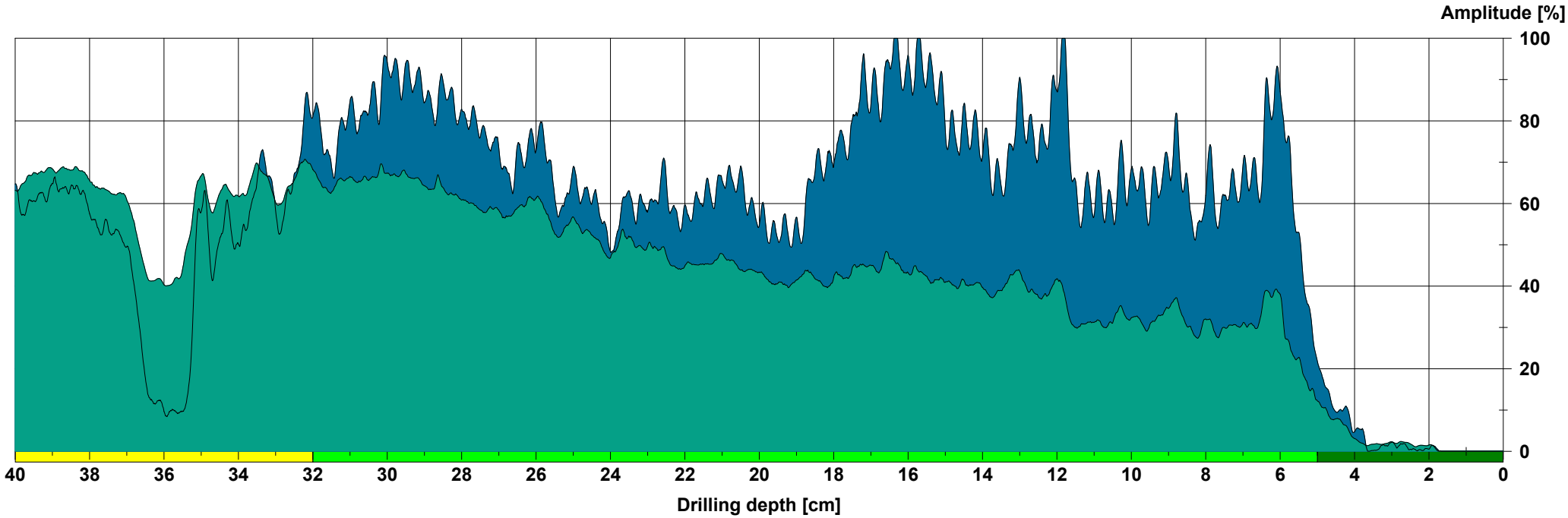
From	0,00 cm	**to**	1,50 cm	: Ritidoma+cambio
From	1,50 cm	**to**	3,80 cm	: Regolare
From	3,80 cm	**to**	6,50 cm	: Alterazione
From	6,50 cm	**to**	36,50 cm	: Regolare
From	36,50 cm	**to**	40,00 cm	: Sovraccarico strumen

Comment

Dall'analisi del referto dendrodensimetrico si rilevano anomalie nel profilo di avanzamento e rotazione della sonda compatibili con la presenza di legno alterato tra il cm 3.8 e il cm 6.5.

Measuring / object data

Measurement no.:	8	**Speed** :	2500 r/min	**Diameter:**	44,00 cm
ID number :	16	**Needle state:**	---	**Level** :	0
Drilling depth :	40,18 cm	**Tilt** :	---	**Direction:**	340
Date :	07.02.2025	**Offset** :	74 / 296	**Species** :	Platanus
Time :	10:15:24	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

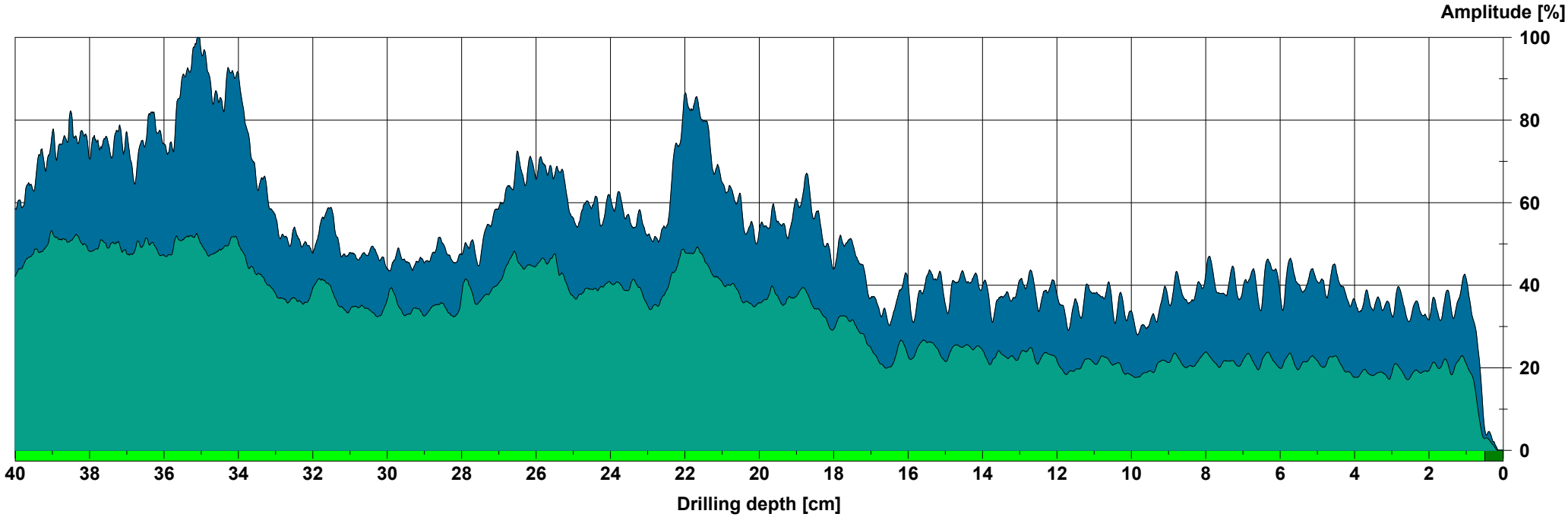
From	0,00 cm	**to**	5,00 cm	:	Ritidoma+cambio
From	5,00 cm	**to**	32,00 cm	:	Regolare
From	32,00 cm	**to**	40,00 cm	:	Alterazione

Comment

Dall'analisi del referto dendrodensimetrico si rilevano anomalie nel profilo di avanzamento e rotazione della sonda compatibili con la presenza di legno alterato tra il cm 32 e il cm 40
.

Measuring / object data

Measurement no.:	9	**Speed** :	2500 r/min	**Diameter:**	48,00 cm
ID number :	20	**Needle state:**	---	**Level** :	0
Drilling depth :	40,18 cm	**Tilt** :	---	**Direction:**	300°
Date :	07.02.2025	**Offset** :	83 / 307	**Species** :	Platanus
Time :	10:22:11	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

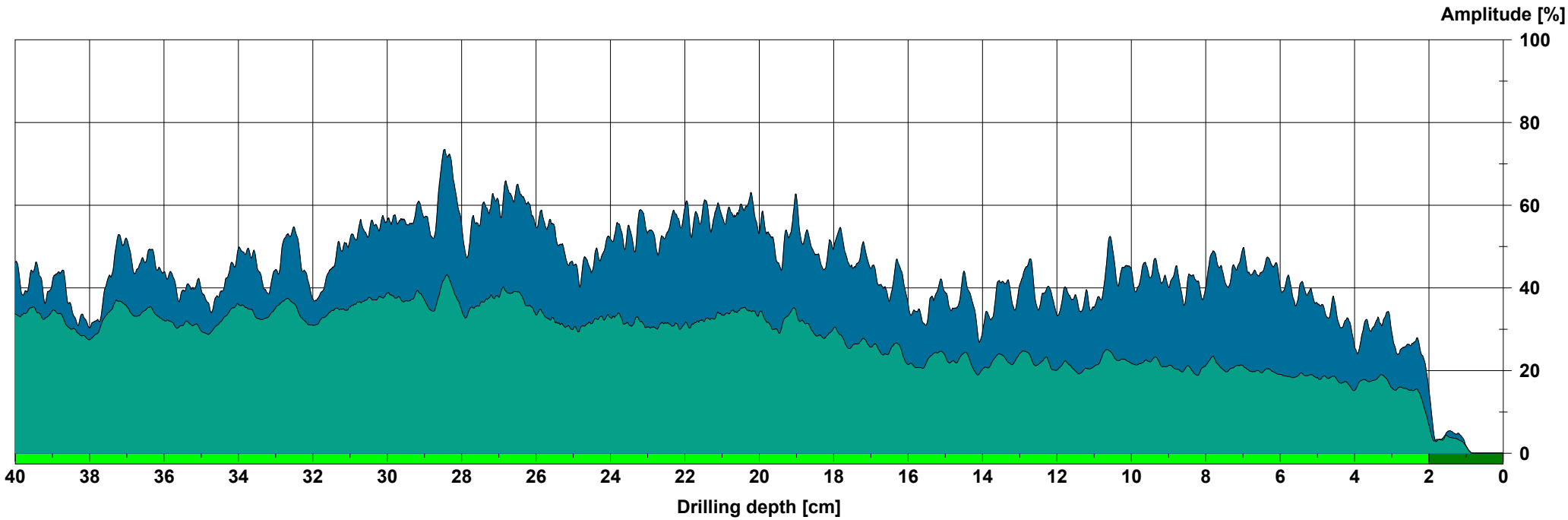
From	0,00 cm	**to**	0,50 cm :	Ritidoma+cambio
From	0,50 cm	**to**	40,00 cm :	Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.

Measuring / object data

Measurement no.:	10	**Speed** :	2500 r/min	**Diameter:**	48,00 cm
ID number :	20	**Needle state:**	---	**Level** :	0
Drilling depth :	40,16 cm	**Tilt** :	---	**Direction:**	60
Date :	07.02.2025	**Offset** :	80 / 282	**Species** :	Platanus
Time :	10:23:52	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

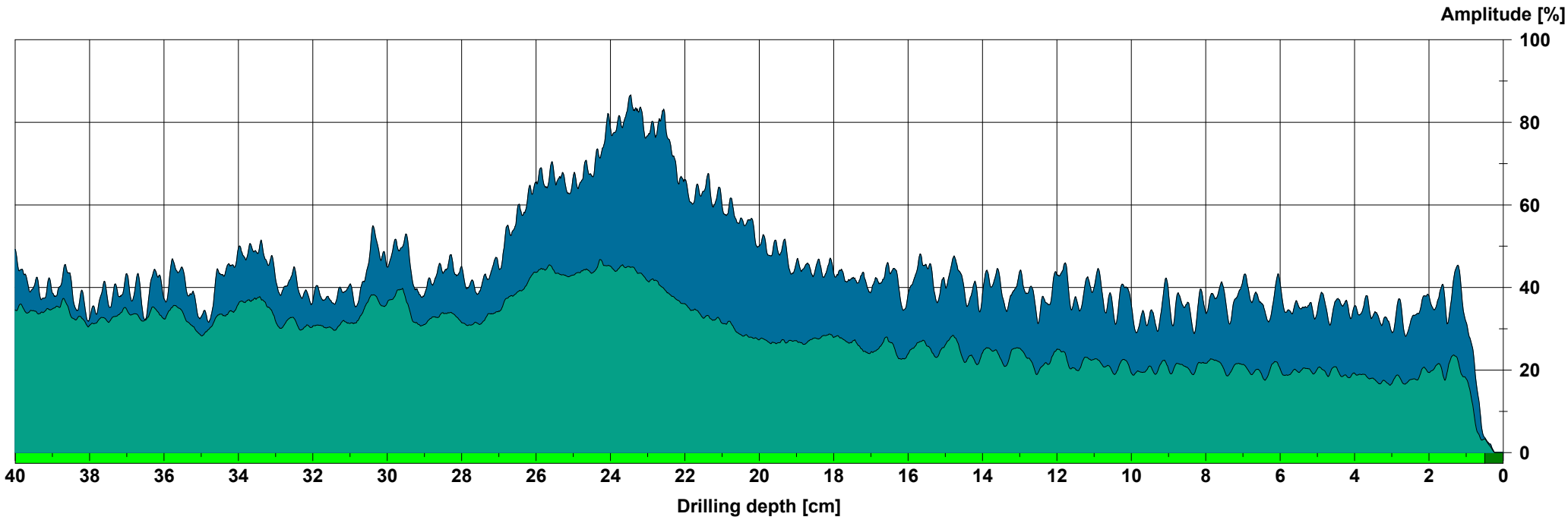
From 0,00 cm **to** 2,00 cm : Ritidoma+cambio
From 2,00 cm **to** 40,00 cm : Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.

Measuring / object data

Measurement no.:	11	**Speed** :	2500 r/min	**Diameter:**	48,00 cm
ID number :	20	**Needle state:**	---	**Level** :	0
Drilling depth :	40,17 cm	**Tilt** :	---	**Direction:**	100
Date :	07.02.2025	**Offset** :	78 / 299	**Species** :	Platanus
Time :	10:25:27	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

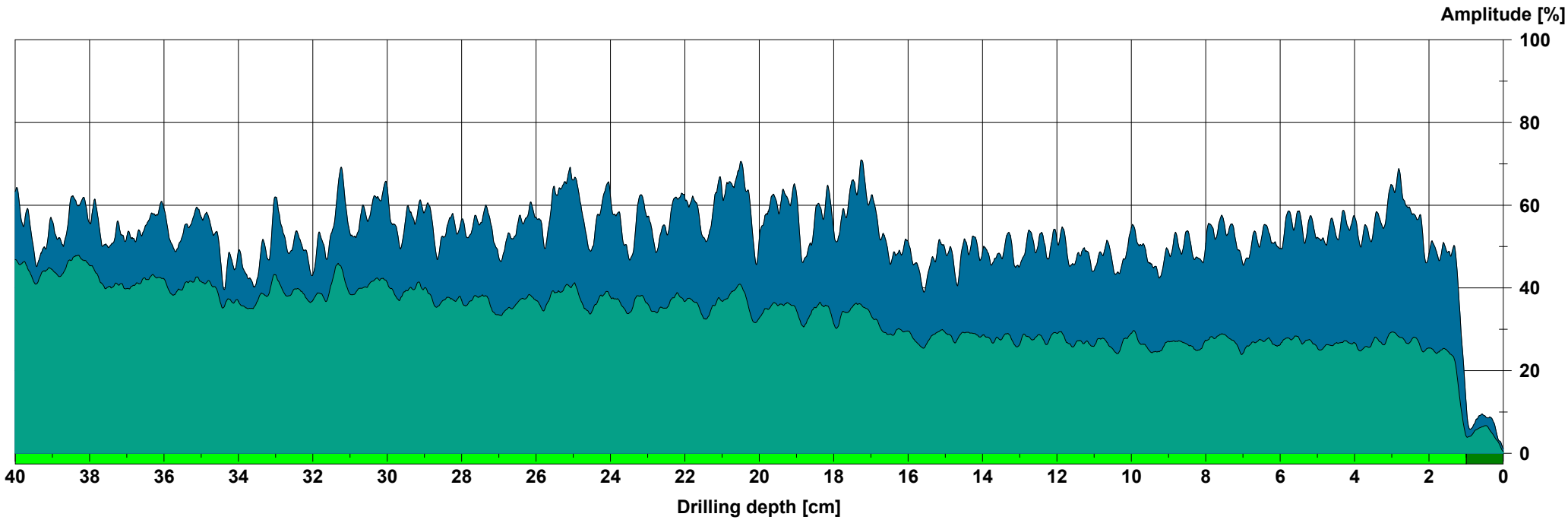
From 0,00 cm **to** 0,50 cm : Ritidoma+cambio
From 0,50 cm **to** 40,00 cm : Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.

Measuring / object data

Measurement no.:	12	**Speed** :	2500 r/min	**Diameter:**	72,00 cm
ID number :	23	**Needle state:**	---	**Level** :	0
Drilling depth :	40,18 cm	**Tilt** :	---	**Direction:**	85
Date :	07.02.2025	**Offset** :	79 / 296	**Species** :	Platanus
Time :	10:30:30	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

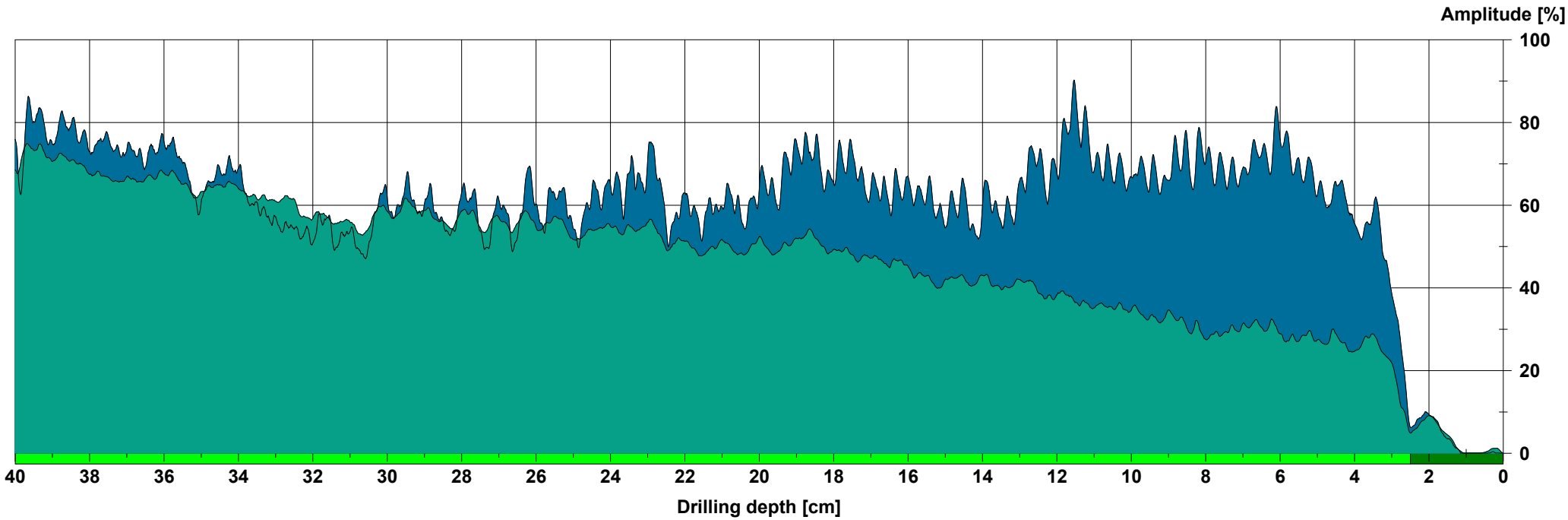
From 0,00 cm **to** 1,00 cm : Ritidoma+cambio
From 1,00 cm **to** 40,00 cm : Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.

Measuring / object data

Measurement no.:	13	**Speed** :	2500 r/min	**Diameter:**	
ID number :	23	**Needle state:**	---	**Level** :	72
Drilling depth :	40,17 cm	**Tilt** :	---	**Direction:**	300
Date :	07.02.2025	**Offset** :	76 / 317	**Species** :	Platanus
Time :	10:32:14	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

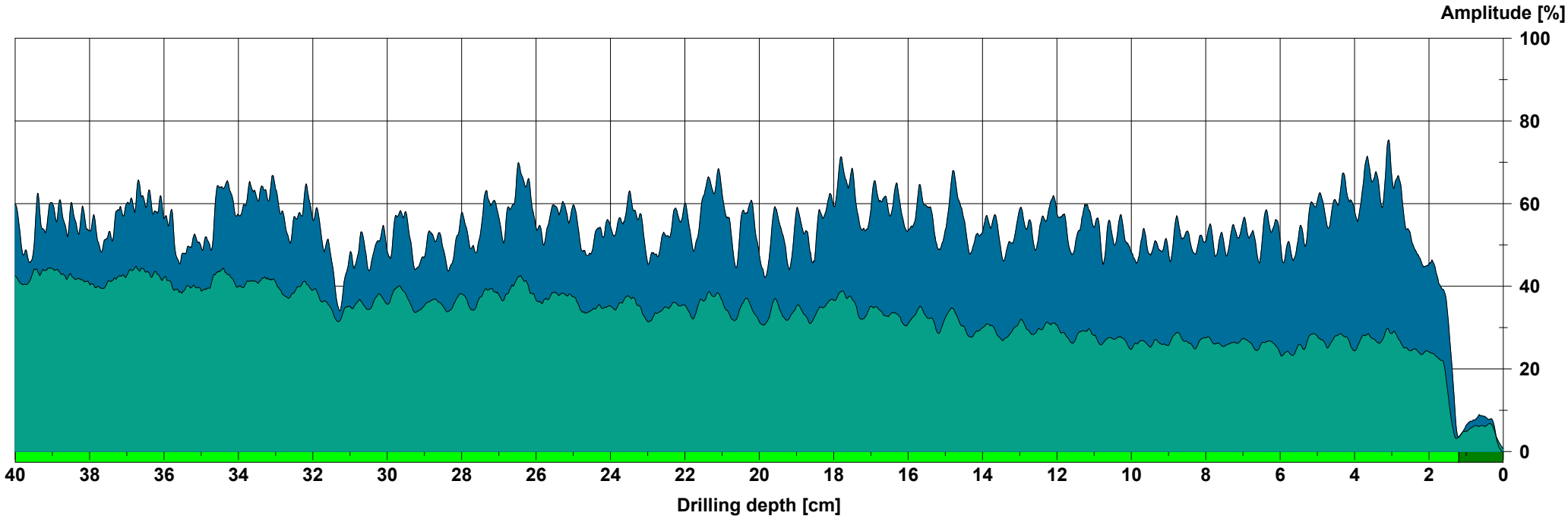
From 0,00 cm **to** 2,50 cm : Ritidoma+cambio
From 2,50 cm **to** 40,00 cm : Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.

Measuring / object data

Measurement no.:	14	**Speed** :	2500 r/min	**Diameter:**	72,00 cm
ID number :	23	**Needle state:**	---	**Level** :	0
Drilling depth :	40,17 cm	**Tilt** :	---	**Direction:**	30
Date :	07.02.2025	**Offset** :	73 / 309	**Species** :	Platanus
Time :	10:33:28	**Avg. curve** :	off / off	**Location** :	Settimo Milanese
Feed :	100 cm/min			**Name** :	



Assessment

From 0,00 cm **to** 1,20 cm : Ritidoma+cambio
From 1,20 cm **to** 40,00 cm : Regolare

Comment

Dall'analisi del referto dendrodensimetrico non si rilevano anomalie nel profilo di avanzamento e rotazione della sonda.